In the claims:

Please insert new claims 22 and 23 as follows:

- 1. (original) An anticancer or an anti-metastatic agent for gene therapy containing a gene carrier or cells harboring human apolipoprotein(a) kringle KIV9-KIV10-KV (LK68) or KV (LK8) gene as an effective ingredient
- 2. (original) The agent according to claim 1, wherein the LK68 gene comprises a nucleotide sequence represented by SEQ. ID. No. 1.
- 3. (original) The agent according to claim 1, wherein the gene carrier harboring the LK68 gene is a vector or a recombinant virus.
- 4. (original) The agent according to claim 3, wherein the vector is selected from a group consisting of a linear DNA vector, a plasmid DNA vector and a recombinant viral vector.
- 5. (original) The agent according to claim 3, wherein the recombinant virus is selected from a group consisting of retrovirus, adenovirus, adeno-associated virus, herpes simplex virus and lentivirus.
- 6. (original) The agent according to claim 1, wherein the cells are selected from a group consisting of hematopoietic stem cells, dendritic cells, autologous tumor cells and established tumor cells.

- 7. (original) The agent according to claim 1, wherein the gene carrier is selected from a group consisting of pSecTag-LK68, pLXSN-LK68, rAAV-LK68 and pAAV-LK68.
- 8. (original) The agent according to claim 1, wherein the LK8 gene comprises a nucleotide sequence represented by SEQ. ID. No. 2.
- 9. (original) The agent according to claim 1, wherein the gene carrier harboring the LK8 gene is a vector or a recombinant virus.
- 10. (original) The agent according to claim 9, wherein the vector is selected from a group consisting of a linear DNA vector, a plasmid DNA vector and a recombinant viral vector.
- 11. (original) The agent according to claim 9, wherein the recombinant virus is selected from a group consisting of retrovirus, adenovirus, adeno-associated virus, herpes simplex virus and lentivirus.
- 12. (original) The agent according to claim 9, wherein the gene carrier is selected from a group consisting of pSecTag-LK8, pLXSN-LK8, rAAV-LK8 and pAAV-LK8.
- 13. (previously presented) The agent according to claim 3, wherein the vector is included by $0.05 \sim 500$ mg.

- 14. (previously presented) The agent according to claim 3, wherein the recombinant virus is included by 10^3 10^{12} IU.
- 15. (original) The agent according to claim 1, wherein the cells are included by 10^3 10^8 e.a.
- 16. (original) The agent according to claim 1, wherein the cancer is selected from a group consisting of colon carcinoma, liver cancer, lung cancer, breast cancer, brain tumor, prostatic carcinoma, skin cancer, stomach cancer, pancreas cancer, lymphoma, kidney cancer, ovarian cancer and metastatic tumor.
- 17. (original) The agent according to claim 16, wherein the cancer is selected from a group consisting of colon carcinoma, liver cancer, lymphoma or metastatic tumor.
- 18. (original) A method for the prevention or the treatment of a solid tumor, which includes a step of parenteral administration of the agent for gene therapy of claim 1 to an individual.
- 19. (original) The method according to claim 18, wherein the prevention or the treatment of a solid tumor is accomplished by the inhibition of the growth and the metastasis of the solid tumor.

- 20. (original) The method according to claim 18, wherein the administration of a gene carrier harboring human apolipoprotein(a) kringle KIV9-KIV10-K V (LK68) or K V (LK8) gene is accomplished by a method selected from a group consisting of chemical method, physical method, conjugation using liposome, a method using receptor and virus, etc.
- 21. (original) The method according to claim 18, wherein the administration is characterized by injecting cells selected from a group consisting of hematopoietic stem cells, dendritic cells, autologous tumor cells and established tumor cells transfected with human apolipoprotein(a) kringle KIV9-KIV10-KV(LK68) or KV(LK8) gene to a patient.
- 22. (new) The agent according to claim 9, wherein the vector is included by $0.05 \sim 500$ mg.
- 23. (new) The agent according to claim 9, wherein the recombinant virus is included by 10^3 10^{12} IU.